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1 Session P10: multiresolution and compression: Multiresolution 77%

feature extraction for unstructured meshes

Andreas Hubeli , Markus Gross

Proceedings of the conference on Visualization 2001 October 2001

We present a framework to extract mesh features from unstructured two-manifold surfaces. Our method computes a collection of piecewise linear curves describing the salient features of surfaces, such as edges and ridge lines. We extend these basic techniques to a multiresolution setting which improves the quality of the results and accelerates the extraction process. The extraction process is semi-automatic, that is, the user is required to input a few control parameters and to select the operato ...

2 The LINC was early and small 77%

W. A. Clark

Proceedings of ACM conference on History of medical informatics
 December 1987

The LINC represents one of the earliest attempts to put the stored program computer into the form of a general instrument for laboratory use. In a deliberate departure from the technology of Timesharing then just beginning nearly two decades of development, the LINC was designed for use by individual experimenters and thus anticipated features of the modern personal computer and personal workstation. Built at M.I.T. in 1962, its immediate forebears were the TX-O, ARC-1, and L-1 computers, i ...

3 The LINC was early and small

77%

4 Wesley Clark

Proceedings of the ACM Conference on The history of personal workstations January 1986

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